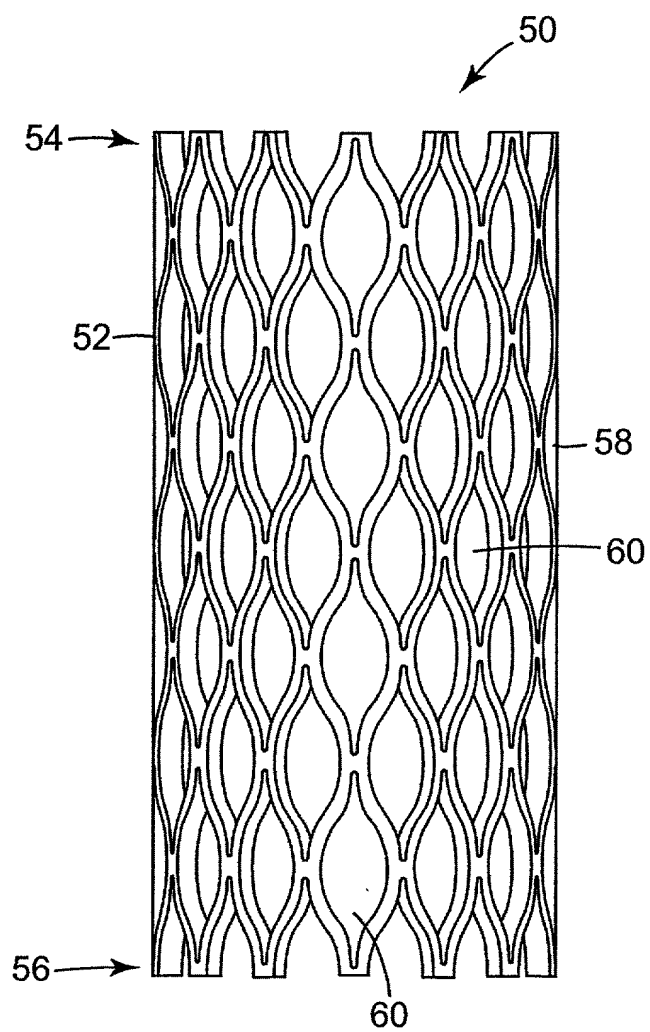
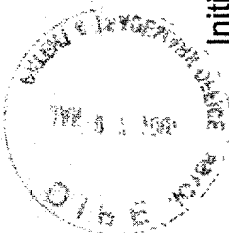


**Fig. 2**



**Fig. 3**



Initial Bilateral S-E Force of 40-Strand PLLA Stents

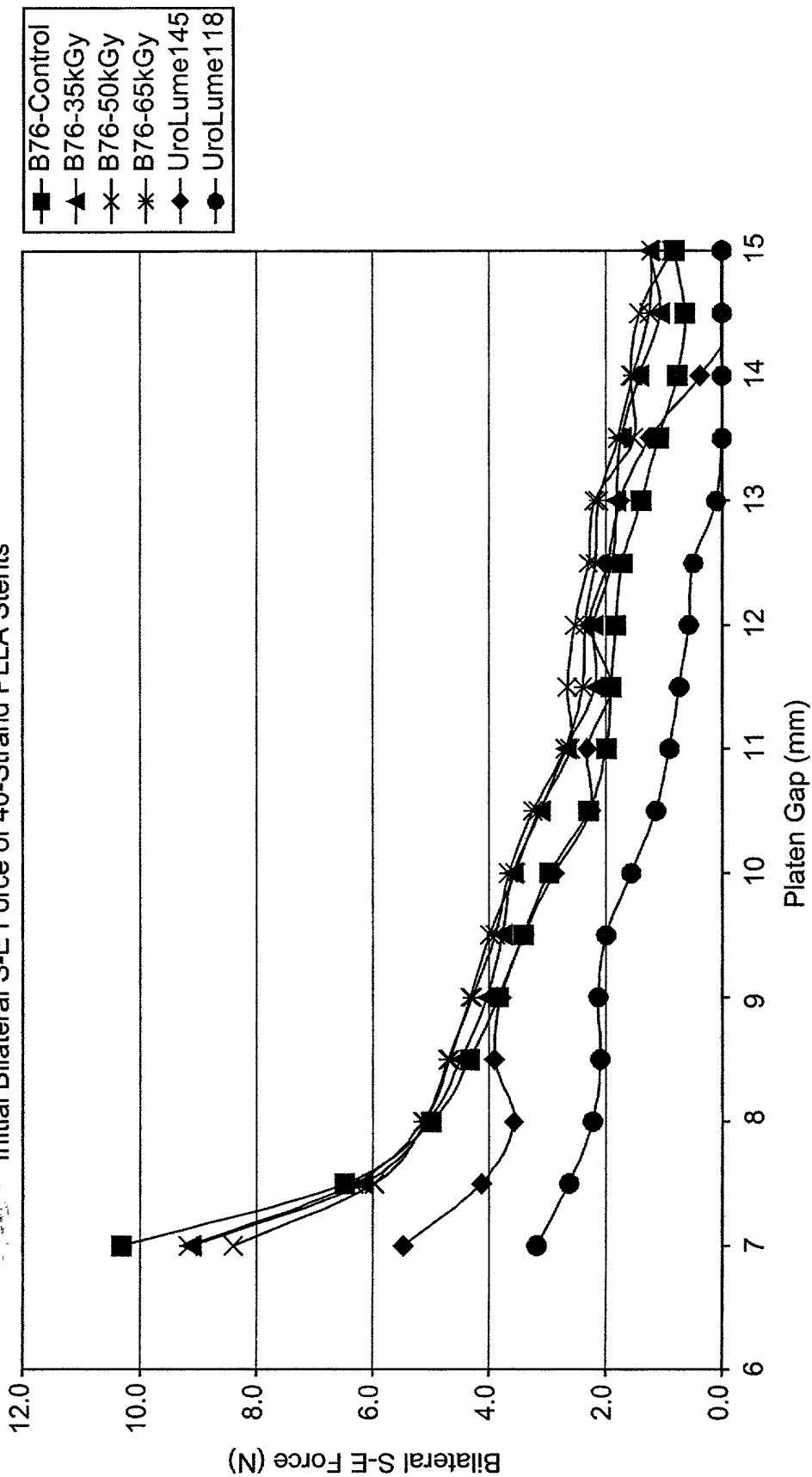
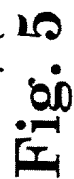
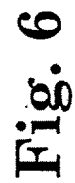


Fig. 4







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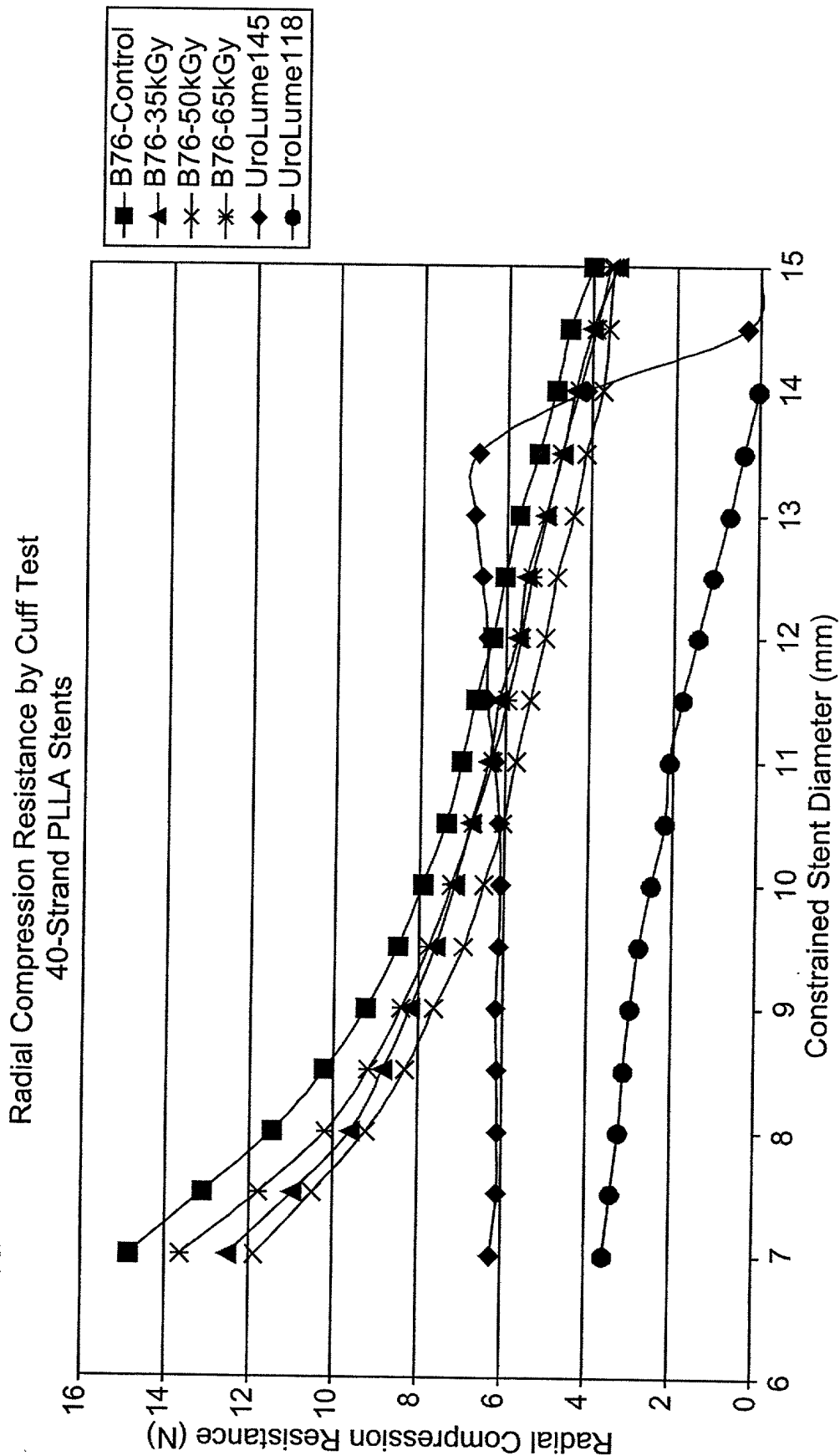


Fig. 7



Bilateral S-E Force at 10mm Platen Gap of 40-Strand PLLA Stents  
as a function of In Vitro Aging Time

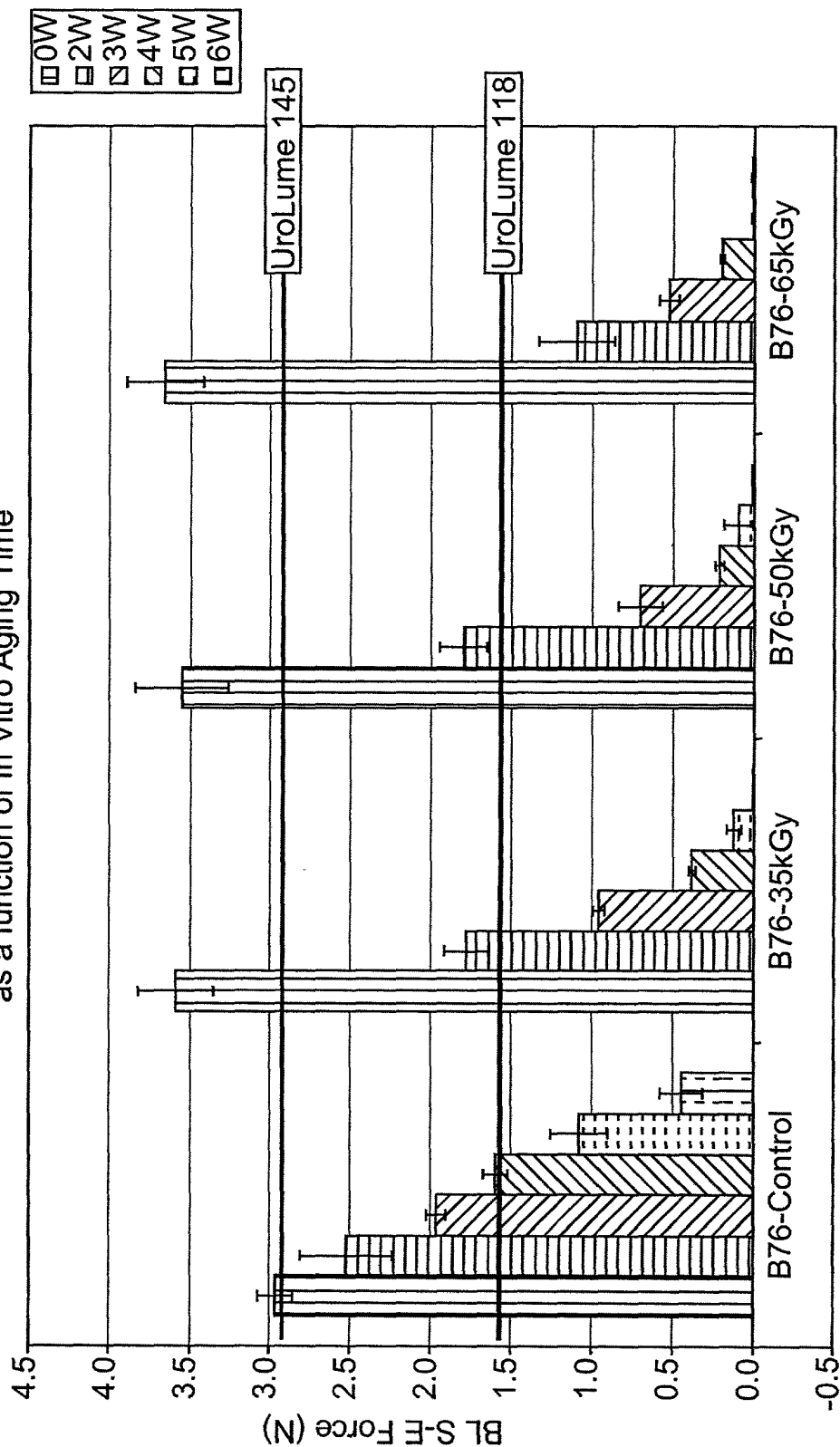
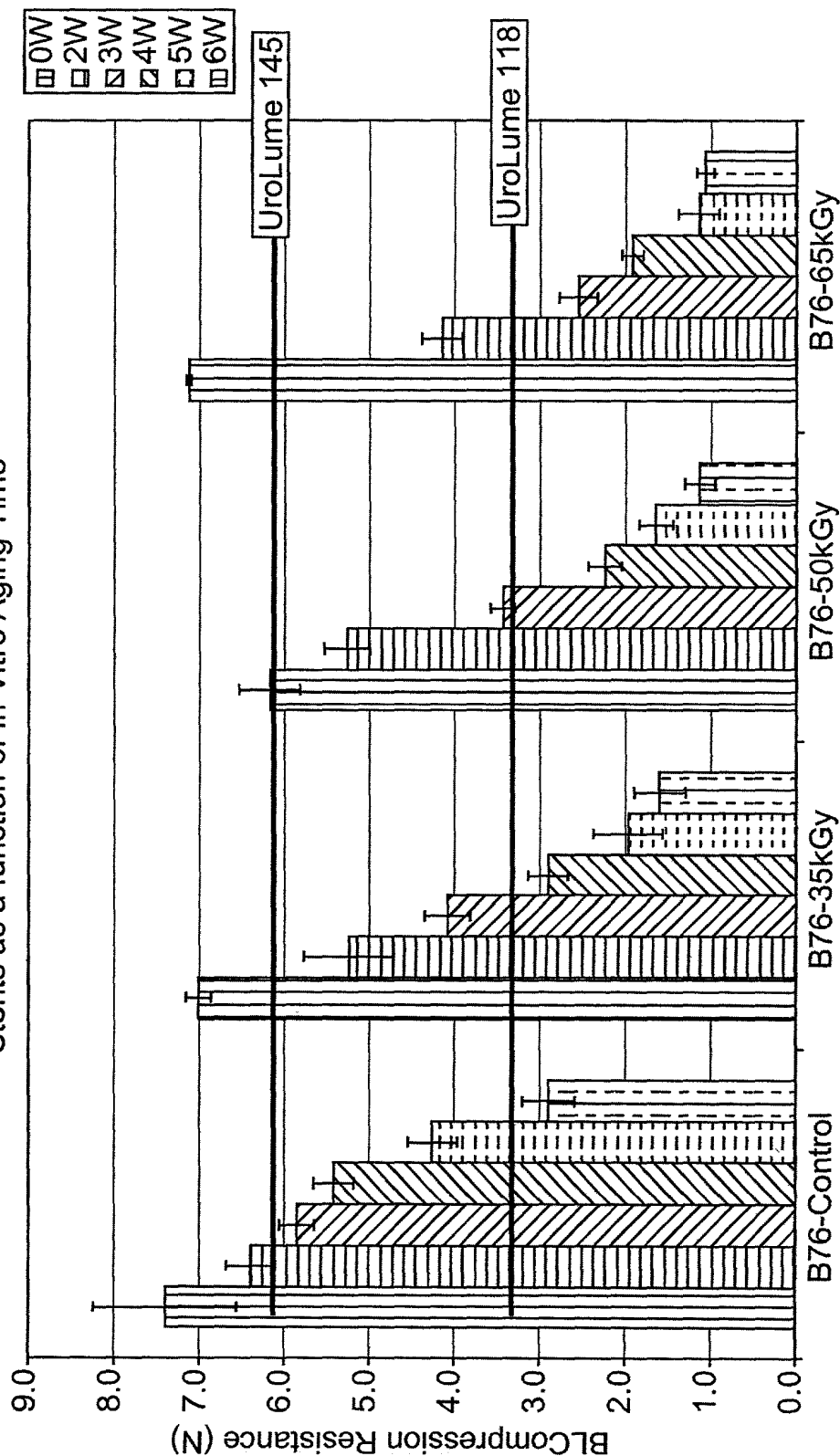


Fig. 8



**Bilateral Compression Resistance at 10mm Platen Gap of 40-Strand PLLA Stents as a function of In Vitro Aging Time**



**Fig. 9**

1. The first group of people who are interested in the results of the study are the researchers themselves. They want to know if the intervention was effective and if it can be used in other settings.



**Fig. 10**



PDO Stents: Initial Radial Self-Expansion Force  
in Suture Tests

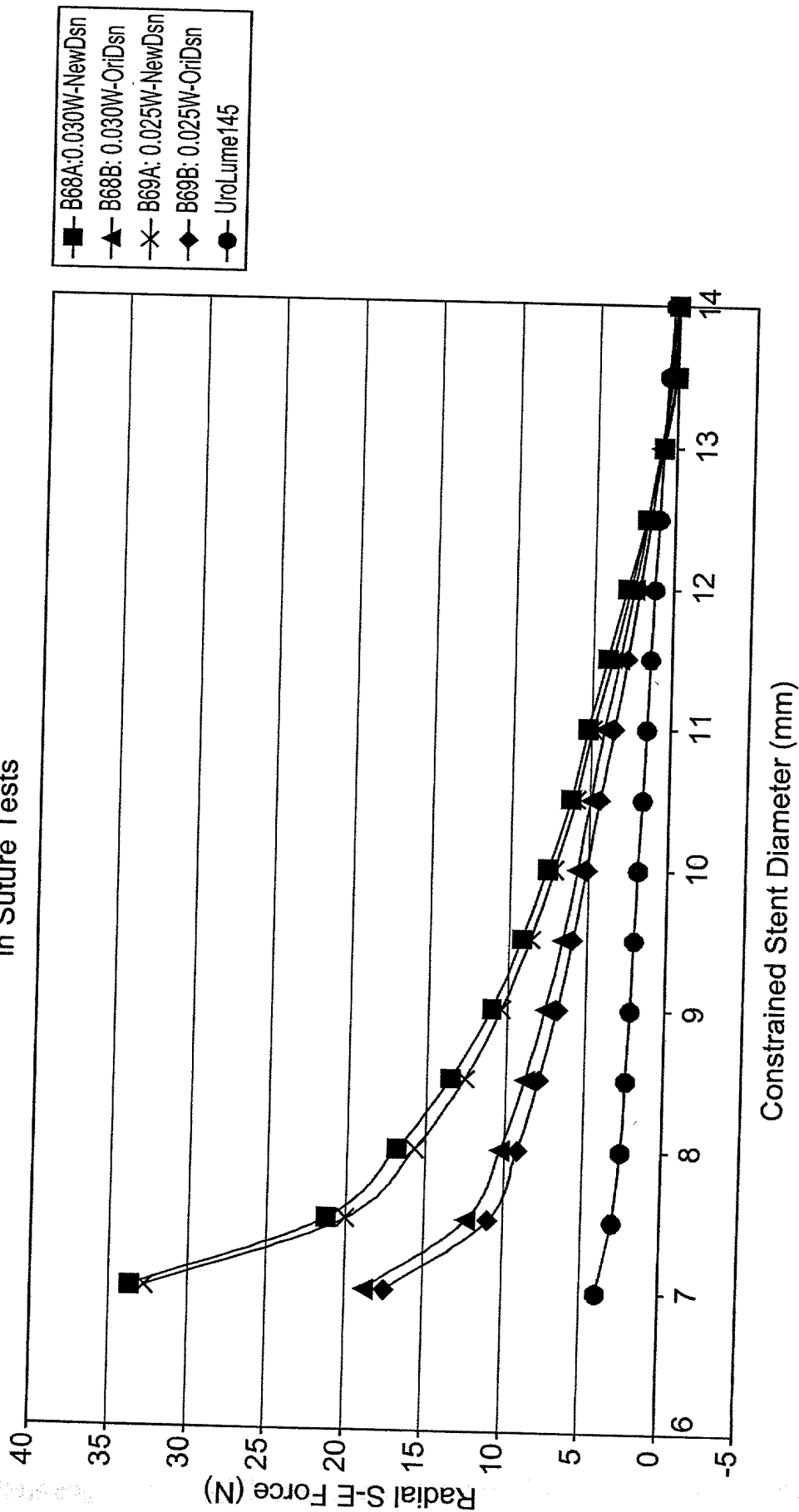
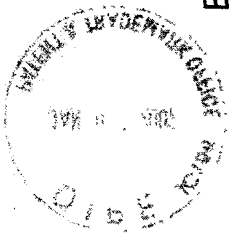


Fig. 11



Bilateral Compression Force Vs Lumen Area of Stents

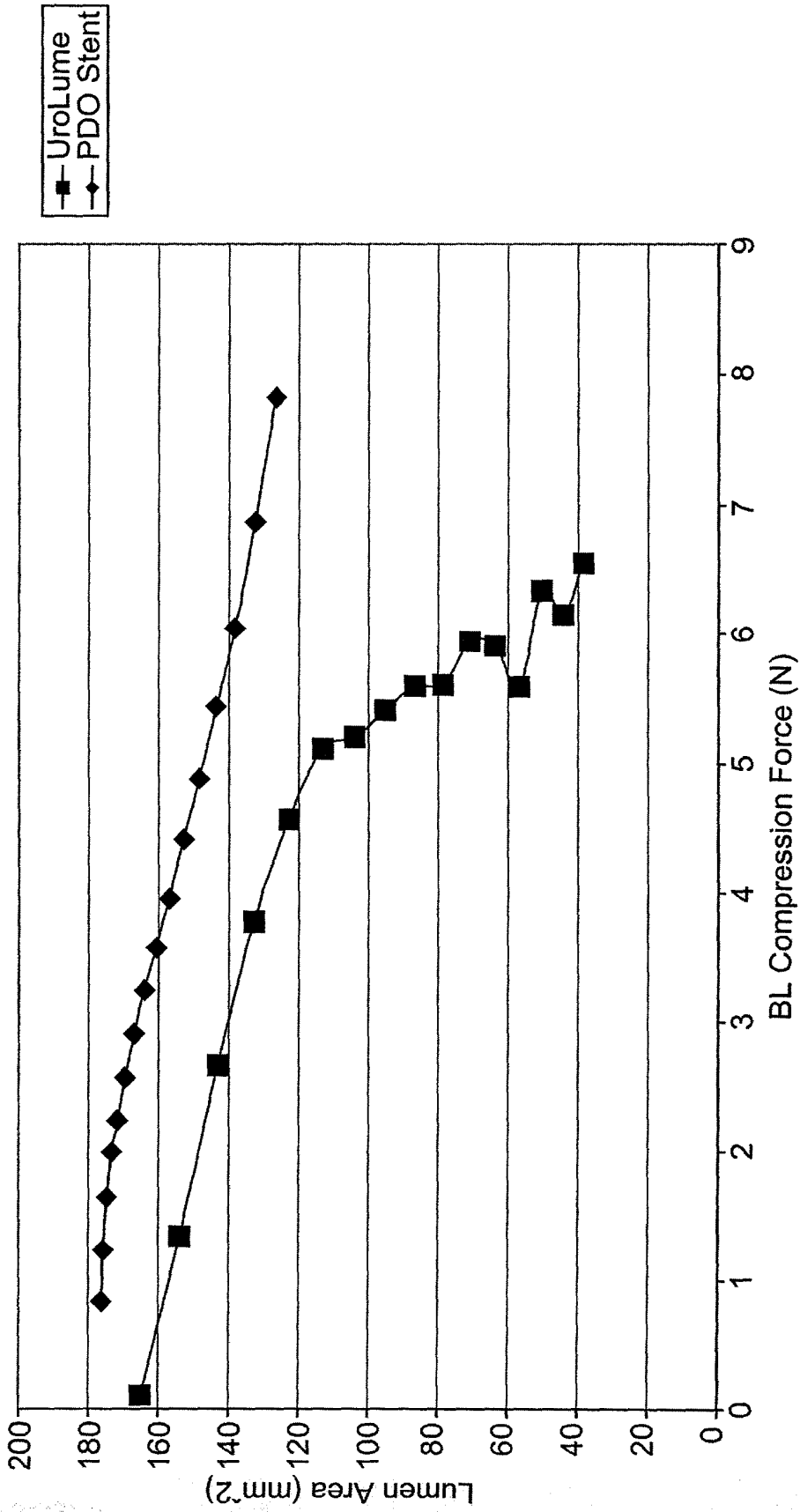
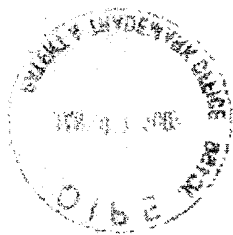


Fig. 12



Bilateral Compression Resistance of PDO Stents  
at 10mm Platen-Gap as a function of In Vitro Aging Period

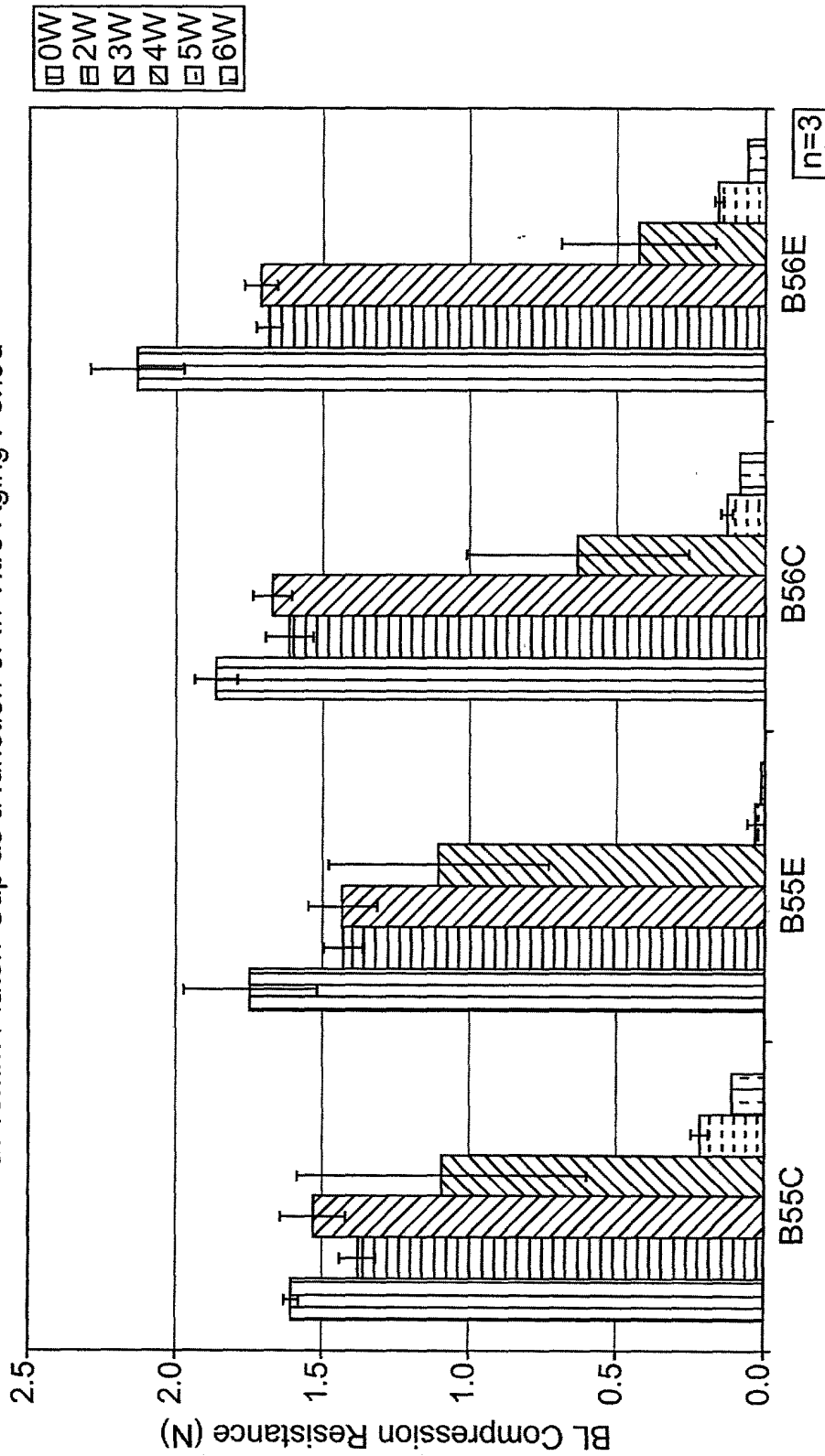


Fig. 13

Bilateral Self-Expansion Force of PDO Stents  
at 10mm Platen-Gap as a function of In Vitro Aging Period

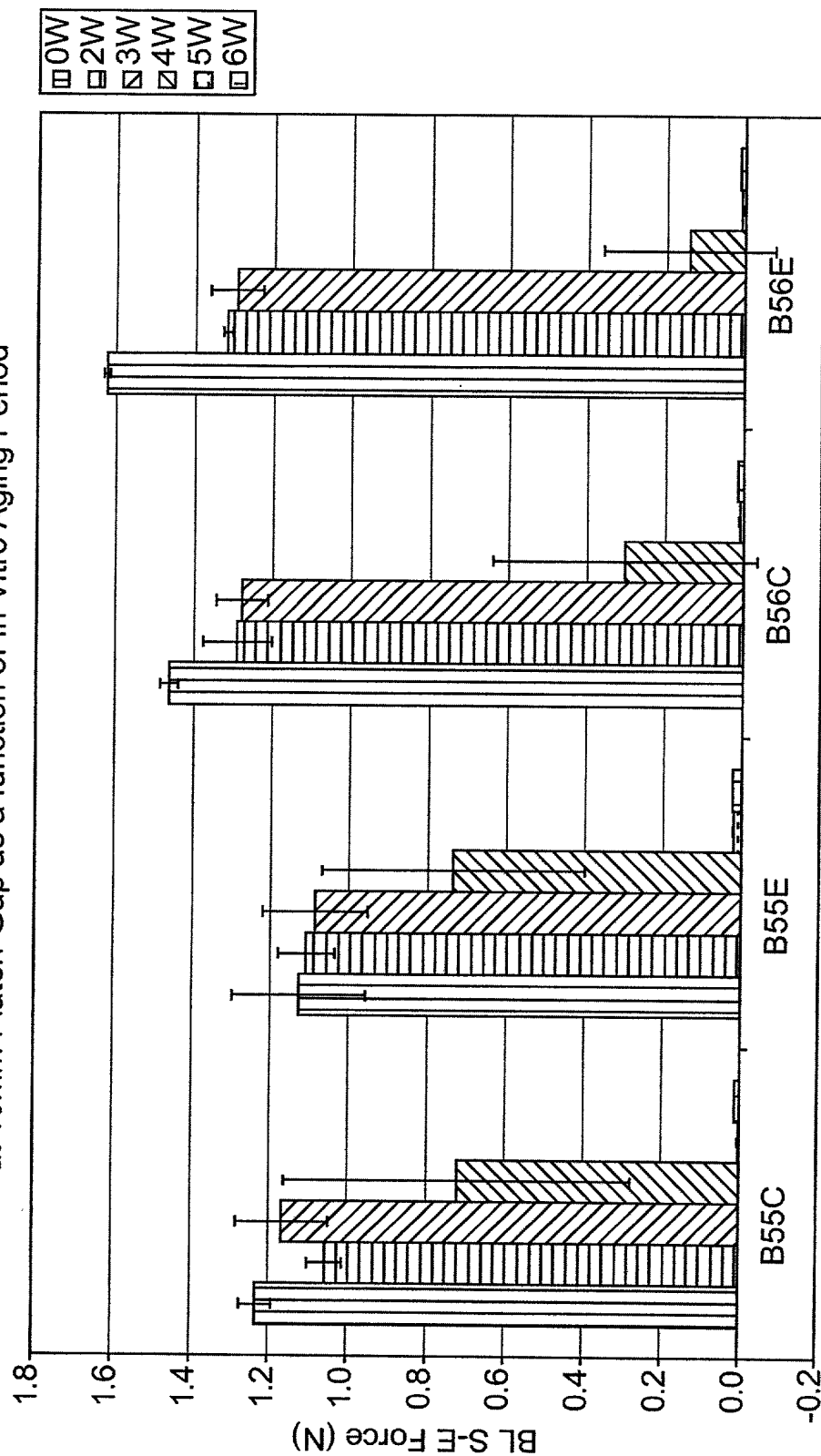


Fig. 14